USSR / Zooparasitology. Parasitic Protozoa. Sporozoa.

Abs Jour: Ref Zhur-Biol., No 6, 1959, 24209.

Author: Svanbayev, S. K.

: Institute of Zoology, Academy of Sciences KazSSR. Inst

: On the Knowledge of Fauna of Coccidia of the Title

Rodents of Central Kazakhstan.

Orig Pub: Tr. In-ta zool. AN KazSSR, 1958, 9, 183-186.

Abstract: The intestinal content of 66 Mongolian conies and 43 Strel'tsov's mice / Microtus / were investigated for Coccidia according to Darling's method; of these, 26 (39.4%) conies and 4 (9.3%) mice were found to be infected. A description and the dimensions are given of the oocysts of the discovered species of Coccidia, viz., Eimeria kriygsmanni, E. erschovi, E. musculi, E. arvicolas and Eimeria

sp., are given.

Card 1/1

APPROVED FOR RELEASE: 108/31/2001sitiCIATREP86-00513R001654110003-0"

Abs Jour: Ref Zhur Biol., No 6, 1959, 24210.

: Syanbayev, S. K. : Institute of Zoology, Academy of Sciences KazSSR. : The Fauna of Coccidia of Wild Hoofed Animals of Author Inst

Title Kazakhstan.

Crig Pub: Tr. In-ta zool. An KazSSR, 1958, 9, 187-197.

Abstract: In roe deer and Saiga tartarica antelope, new species of Coccidia were discovered (in the former, Isospora capreoli and in the latter, Eimeria saiga). In new hosts, 6 already-known species of Coccidia were discovered: E. scabra and E. debliecki in wild boar, E. ninae kohl-jakimov in Gazella subgutturosa and Central Asian goat, E. in-

tricata in Ovis argali, E. parva in Central Asian

Card 1/2

SVANDAYEV, S. K.

"The Coccidium Exchange Between Wild and Domestic Hoffed Animals in Kazakhstan."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

Institute of Zoology of the Kazakh Academy of Sciences, Alma Ata

THE SET IN SECTION OF THE SECTION OF

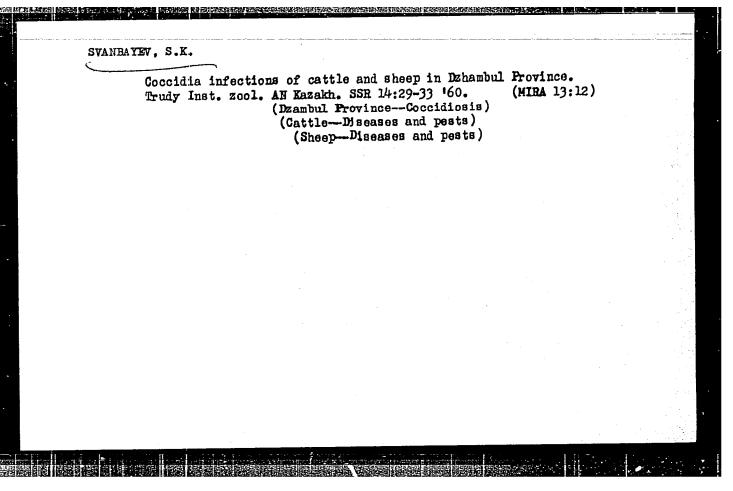
SVANBAYEV, S.K.

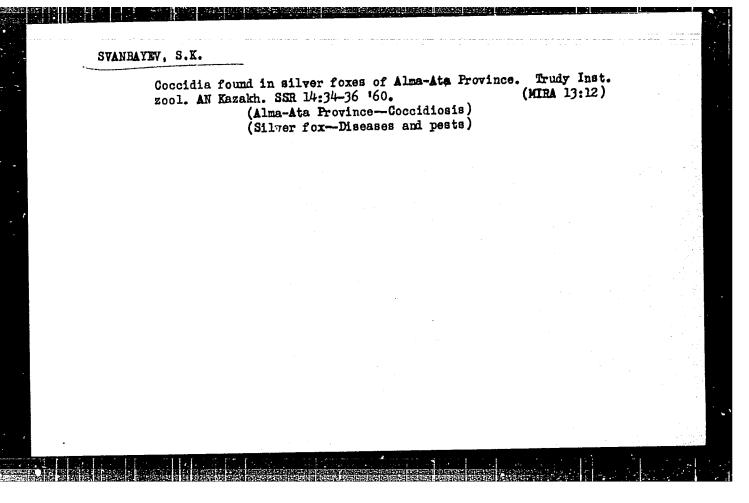
New coccidian species from the roe deer (Capreolus capreolus L.) and saiga (Saiga tatarica L.) in Kazakhstan. Zool.zhur. 38 no.9:1419-1421 S 159. (MIRA 13:1)

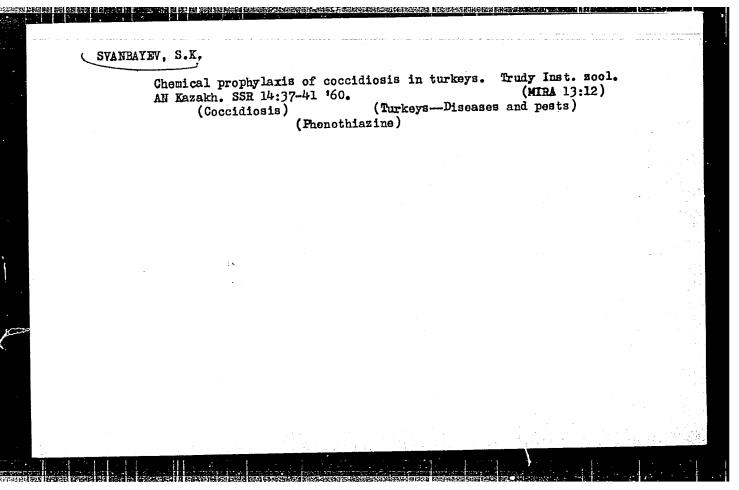
1. Institut zoologii Akademii nauk Kazakhskoy SSR (Alma-Ata). (Kazakhstan--Coccidiosis) (Roe deer--Diseases and pests) (Saiga--Diseases and pests)

Materials on coccidia parasitic in the suslik Citellus
fulvus Pall. in Alma-Ata Province. Trudy Inst.zool.AN
Kazekh.SSR 12:91-93 '60.

(Alma-Ata Province-Coccidiosis)
(Susliks as carriers of disease)







SVANEAYEV S.K., kand. biolog. nauk

Synthomycin in coccidiosis in lambs. Veterinariia 37 no.6:
37-38 Je '60. (MIRA 16:7)

1. Institut zoologii AN Kazakhskoy SSR.
(Chloromycetin) (Coccidiosis)
(Iambs—Diseases and pests)

SYANBAYEV, S. K. (Candidate of Biological Sciences, Institute of Zoology, Academy of Sciences of the Kazakh SSE).

"Treatment of Coccidiosis in Lambs with Sodium Fluoride". Veterinariya vol. 38., no. 11., November 1961., p. 36

SVANBAYEV, S.K., kand. biolog. nauk

Treating coccidiosis in lambs with sodium fluoride. Veterinariia 38 no.ll:37-38 N '61 (MIRA 18:1)

1. Institut zoologii AN KazSSR.

SVANBATEV, S. K.

Coccidia of wild animals in southern Kazakhstan. Trudy Inst. zool. AN Kazakh. SSR 16:23-29 '62. (MIRA 15:10)

(Kazakhstan--Coccidiosis)

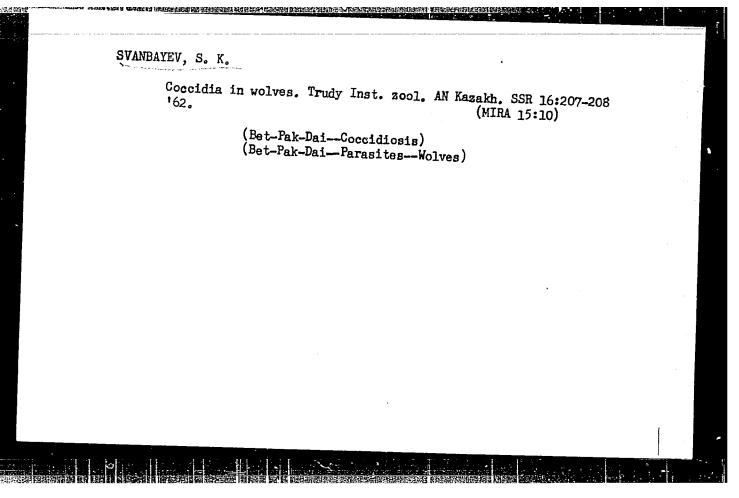
SVANBAYEV, S. K.

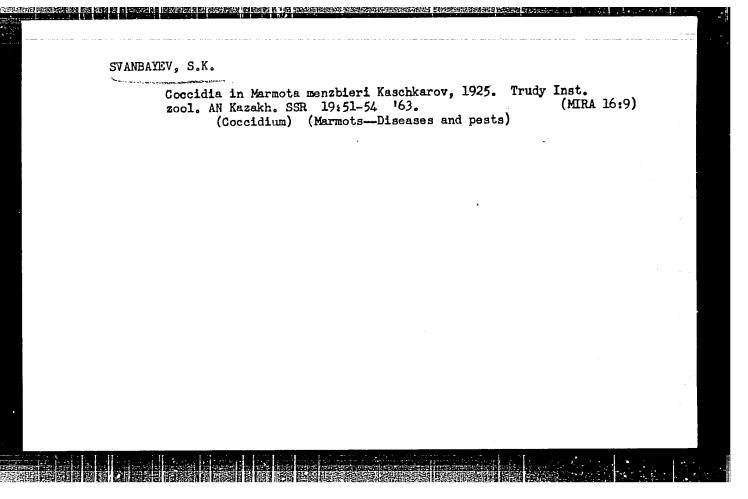
Occurrence of Coccidia in muskrats acclimatized in Kazakhstan. Trudy Inst. zool. AN Kazakh. SSR 16:206-207 '62.

(MIRA 15:10)

(Kazakhstan-Coccidiosis) (Kazakhstan-Parasites-Muskrats)

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SVANBAYEV, S.K.

A new species of Gooridium from Marmota menubierd Harrikerou, 1925. Zool. zhar. 43 no. 64-765 164 (MIRA 1787)

1. Institut zoulogid AN Razakhskoy MiR, Elmer-Ata.

SVANBATEV, S.K., kand. biclog. nauk

A new species of coccidia. Vest.AN Kazakh.SC 8 no.5:96-87
My 162.

(MIRA 17:10)

SYANEARA, JUSES

CZECHOSLOVAKIA/Human and Animal Physiology - Nervous System.

V-,L2

Abs Jour

: Ref Zhur - Biol., No 1, 1958, 4497

Author

: Josef Svandara

Inst

Title

. Dynamics of Attention During the Burdening of the Visual

Analyser with Monotonous Activity.

Orig Pu

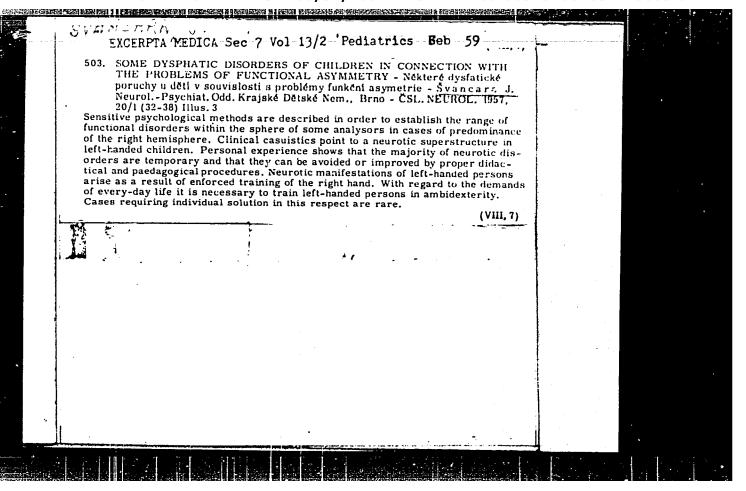
: Ceskosl. hyg., 1956, 1, No 3, 152-156

Abstract

: Criteria for the evaluation of attention according to

deletion tests given to youngsters between 15 and 18.

Card 1/1



SVANCARA, Josef

Individual psychotherapy of children; principals & experiences as seen from the viewpoint of clinical psychology. Cesk. psychiat. 54 no.1:44-50 Feb 58.

1. Neurologicke a psychiatricke oddeleni Krajske detske nemocnice v Brne. (PSICHOTHEARPY of child., clin. psychol. aspects (Cz)) (CHILD PSYCHOLOGY individual psychother., clin. psychol. aspects (Cz))

SVANCARA, Josef (Brno, Leninova 59)

The factor of personal contact in psychotherapy of children, Cesk, psychiat. 54 no.4:250-263 Aug 58.

1. Neurologicko-psychiatricke oddeleni Krajske detske nemocnice v Brne.

(PSYCHOTHERAPY of child., factor of personal contact (Cz))

HOLUB, Vaclav; SVANCARA, Josef

The problem of care, education and selection of occupations for epileptic patients. Cesk. neur. 23 no.4:258-265 Je 160.

1. Neurologicke oddeleni Krajske detske nemocnice v Brne, prednosta dr. V. Holub.
(EPILEPSY rehabil.)

SVANCARA, Josef

Emotional problems of school children. Cesk. pediat. 16 no.10:883-884 0 161.

1. Neurologicke oddeleni krajske detske nemocnice v Brne, prim. dr. V. Holub.

(SCHOOLS) (CHILD PSYCHOLOGY)

Criteria of emotional development of children. Cesk. pediat. 17 no.7/8:607-614 Ag 162.	
<pre>l. Fakultni detska nemocnice, neurologicke oddeleni, Brno - Cerna Pole, prednosta MUDr. V. Holub.</pre>	

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001654110003-0"

SVANCARA, J.

Restricted movement in the personality development of children with epilepsy. Cosk. pediat. 18 no.4:291-293 Ap '63.

1. Neurologicke oddeleni fakultni nemocnice v Brne, vedouci MUDr. V. Holub.

(RPILEPSY) (PERSONALITY) (MOVEMENT)

(FRUSTRATION)

SVANCARA, J. (Brno, Leninova 59)

Dynamics of intellectual deficit in children with localized and diffuse CNS damage. Activ. nerv. sup. (Praha) 7 no.28 145-146 '65

1. Pediatric Research Institute, Brno. .

L 12935-66

Card

ACC NR: AP6005640

SOURCE CODE: CZ/0079/65/007/002/0145/0146

AUTHOR: Svancara, J.

ORG: Pediatric Research Institute, Brno

TITIE: Dynamics of intellectual deficiency in children with localized and diffuse CNS damage

SOURCE: Activitas nervosa superior, v. 7, no. 2, 1965, 145-146

TOPIC TAGS: central nervous system, brain, tumor, man, behavior pattern, encephalitis Effects of a localized organic CNS damage in children's motor coordination, intellectual performance, and personality are discussed. 78 children aged 3-15 years with brain tumors, and 34 with subacute leukoencephalitis were examined. Intellectual in diffuse and localized brain damage at various age levels was studied. Mental development relating to the causes deficiency of the disease was investigated, and a mathematical model of intellectual deterioration in these 2 cases was saudied. It could not be confirmed that the intellectual deficiency increases with age. In cerebral neoplasms mental development is below standard. No difference in the mental state was due to the supratentorial or infratentorial location of the tumor. Leukoencephalitis causes rapid deterioration at any age. The mathematical regression model allows the computation of a mental age. It also allows diagnostic deductions in some brain diseases. [JPRS]
SUB CODE: 06, 05 / SUBM DATE: none

SVANCER, Jan; BLAZEJ, Antonin

Polarographic behavior of complex chrome compounds. Kozarstvi 13 no.3:71-75 Mr *63.

l. Zavodni laborator kozeluzen, n.p. Svit, Otrokovice; katedra chemicke technologie kuze a vody, Slovenska vysoka skola technicka, detasovane pracoviste Otrokovice.

BLAZEJ, A.; SVANCER, J.

Study of donor power of ligands fo Gr 3. Pt.2. Kozarstvi 13 no.12:361-365 D'63.

l. Katedra chemickej technologie koze, detasovane pracovisko Otrokovice, a zavodne laboratorium kozeluzen Svit, $n_{\rm u}p_{\rm o}$, Otrokovice.

SVANCER, Jan; BLAZEJ, Anton

Interoperational control of liming. Pt. 1. Kozarstvi 14 no. 3: 76-79 Mr '64.

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1. Svit National Enterprise, Otrokovice Plant and Department of Leather Chemical Technology, Slovak Higher School of Technology, detached worksite Otrokovice.

CZECHOSLOVAKIA / Farm Animals. Honey Bee

Q.

Abs Jour: Ref Zhur-Biol., No 5, 1958, 21527

Author

: Svancer L.

Inst Title

: Winter Bees Are the Most Long-Lived Bees (Zimniye

pchely-naiboleye dolgovechnyye pchely)

Orig Pub: Vcelarstvi, 1956, 9, No 9, 131-132

Abstract: The honey bees which were receiving feed supplement of pollen lived in the cells 48-66 days (maximum 111 days); and the control ones which were receiving only carbohydrate food lasted but 25-28 days (maximum 37 days). Much lesser difference in the longevity of bees in the cells could be observed when winter bees which lived in the hive for a long time were receiving the feed supplement; those receiving beebread lived 40-42 days (maximum 76 days), and the control ones lasted for 38 days (maximum 76 days).

Card 1/1

44

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

SVANDA, B.

Heating plant or an electric-power plant for small and medium sized paper mills? p. 205

PAPIR A CELULCSA. (Ministerstvo lesu a drevarskeho prumyslu) Praha, Czechoslovakia. Vol. 14, no. 9, Sept. 1959

Monthly list of East European Accessions (SFAI) LC, vol. 9, no. 1, Jan. 1960

Uncl.

SYANDA, F.

"Repairs of worn-out transmissions."

MECHANISACE ZEMEDELSTVI, Praha, Czechoslovakia, Vol. 5, No. 18, September 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959. Unclassified

STANDA, F.

Are you adjusting correctly the meshing of gears and spiral gears? (To be contd.) p. 14 (Fechanisaco Zemedelstvi Vol. 6, no. 1, Jan. 1956 Fraha)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

SVANDA, F.

SVANDA, F. Are you adjusting correctly the meshing of gears and spiral gears? (Conclusion) p. 35.

Vol. 6, no. 2, Jan. 1956 MECHANISACE ZEMEKELSTVI AGRICULTURE Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1957

SVANDA, J.

"Axial Bearings of Steam Turbines." p. 170, Praha, Vol. 4, no. 3, Mar. 1954.

"Axial Bearings of Steam Turbines." p. 170, Praha, Vol. 4, no. 3, Mar. 1954.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

SVANDA, J., AND OTHERS

SVANDA, J., AND OTHERS. Parni turbiny (Steam Turbines) by Ambroz and others; a book review. p. 502.

Vol. 6, no. 12, Dec. 1956 ENERGETIKA TECHNOLOGY Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1957

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CCUNTRY : Czechoslovakia F CATLGORY :		
ABS. JOUR. : RZKhim., No. 1959, No. 86421		
AUTHOR : Svanda, Jar. INST. : A Meter of a Novel Design		
ORIG. PUB. : Jemma mech. a opt., 1959, 4, No 5, 145-147 ABSTRACT : Description of an electromechanical meter of the amount of liquid in a tank, and of the design of the the amount of liquid in a tank, and of the flow of control portion of the meter depending upon the flow of liquid through the regulation component. Factors affecting accuracy of metering data are considered. From author's summary	•	
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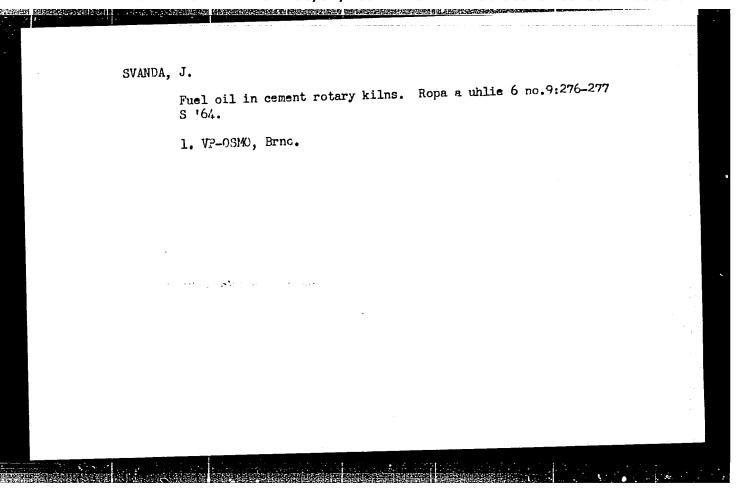
APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001654110003-0"

BVANDA, J.

"New design for a counter."

JEMNA MECHANIKA A OPTIKA. Praha, Czechoslovakia, Vol. 4, May 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 8, September 1959. Unclas.



APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001654110003-0"

SVANDA, Josef, inz.; HUMPOLA, Hubert, inz.

Experience of the Erno Research Worksite of the Branch Union of Mortar and Asbestos Cement Producing National Enterprises in improving the economical use of fuels and electric power According to Government Decision No.256/63. Energetika Cz 13 no.11:581-585 Nº63.

1. Oborove sdruzeni narodnich podniku pro vyrobu maltovin a osinkocementu, Vyzkumne pracoviste, Brno.

JEZEK, Z.; SERY, V.; HEBELKA, M.; SVANDOVA, E.

The verue of simultaneous application of human and bovine tuberculin. Cesk. epidem. 14 no.3:143-148 My 165

1. Ustav epidemiologie a mikrobiologie, Praha, Katedra nemoci tropu a subtropu, UDL, Praha.

RADKOVSKY, J.; SVANDOVA, E.

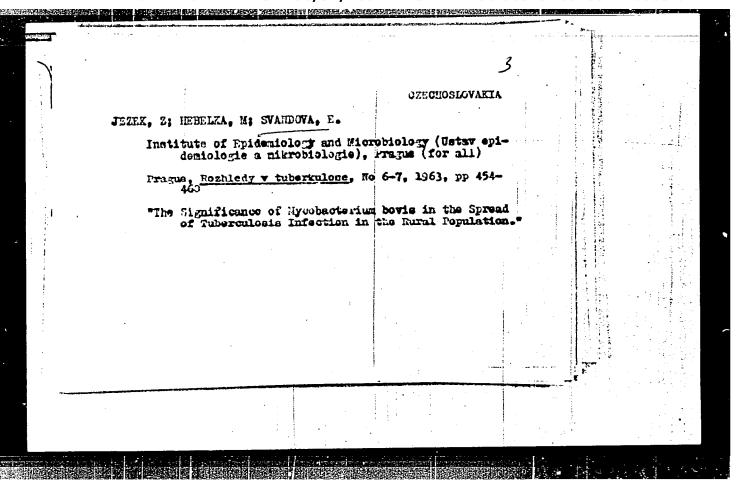
Statistical evaluation of tuberculin tests. Cesk. epidem. 12 no. 6:328-351 N '63.

1. Ustav epidemiologie a mikrobiologie, Praha.

RADOCHOVA, D.; CHROBAK, L.; SMID, A.; SVANDA, J.

Survival of Cr51-labelled erythrocytes in permicious anemia with positive direct Coembs' test. Vnitrni lek. 11 no.1: 37-40 Ja '65

1. I. Vnitrni klinika LFRU v Hradci Kralove (prednostaprof. MUDr. Frant. Cernik, VI. EVU J.E. Purkyne v Hradci Kralove).



APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001654110003-0"

SERY, V.; JEZEK, Z.; SVANDOVA, E.; FUCHSOVA, M.; HEBELKA, M.

Use of tuberculin tests in the study of Mycobacterium bovis. II. Analysis of allergy to tuberculin in children and adolescents in relation to Mycobacterium bovis infection. Gesk. epidem. 12 no.5:262-267 S 163.

1. Ustav epidemiologie a mikrobiologie v Praze - Tuberkulozni oddeleni OUNZ v Litomericich.

(TUBERCULIN REACTION) (TUBERCULOSIS, BOVINE)

(TUBERCULOSIS IN CHILDHOOD) (MYCOBACTERIUM BOVIS)

SVOBODA, Jeroslav, inz.; SVARCOVA, Jermila

Determining the content of chloroprene latex in paper. Papir a

celulosa 20 no.2:60 F *65.

1. Research Institute of Paper and Cellulose, Worksite Prague.

CZECHOSLOVAKIA

SIR, Z; GALLIOVA, J; CEJNAROVA, M; SVANDOVA, K.

1. Research Institute of Tuberculosis (Vyzkumny ustav tuberkulozy), Prague; 2. Institute of Epidemiology and Microbiology (Ustav epidemiologie a mikrobiologie), Prague

Prague, Rozhledy v tuberkulose, No 9, 1963, pp 605-611

"Comparison of Results of Tuberculin Tests after Mantoux and after Monrad in Studies on Postvaccination Allergy following BOG and Dubos Vaccine."

(4)

HRUBY, M.; SVANHALOVA, VI.

Attempt at determining the effect of urban air pollution on the consumption of antiasthmatic drugs. Cesk. hyg. 9 no.2: 65-72 Mr*64

1. Krajska hygienicko-epidemiologicka stanice Jihomoravskeho KNV, Brno.

SVANI, B. F.

SVANI, B. F. -- "Material on the History of Psychiatric Expertise in Georgia." Georgian State Publishing House for Medical Literature. Tbilisi State Medical Inst. Tbilisi, 1955. (Dissertation for the Degree of Candidate of Medical Sciences.)

SO: Knizhnaya Letopis', No 5, Moscow, Feb 1956

OKROMCHEDLIDZE, D.P.; SVANI, M.N.

Stratigraphy of the Maikop series of Guria. Soob. AN Gruz.

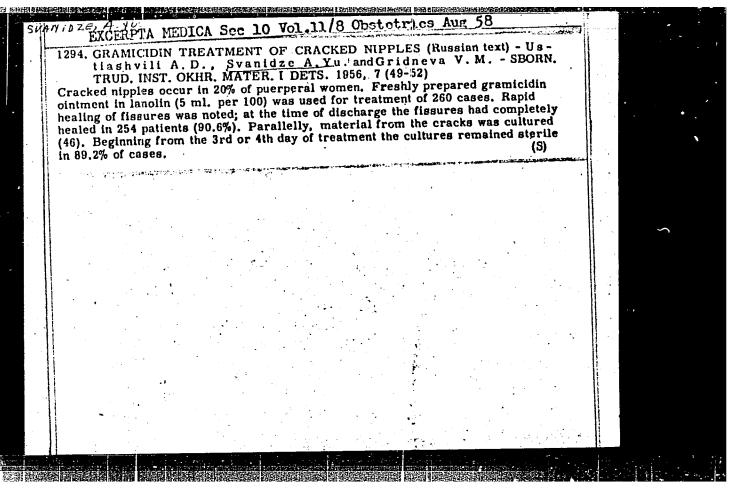
SSR 38 no.2:337-342 My '65.

(MIRA 16:9)

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SYANIDZE, A. I. Cand Med Sci -- (diss) "Indexes of peripheral blood circulation during the application of various methods of treatment of brucellosis patients." Mos, 1957. 15 pp (Min of Health USSR. Central Inst for the Advanced Training of Physicians), 200 copies (KL, 43-57, 91)

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SVANIDZE, D. P.

21006 Svanidze, D. P. i Dzhinoridze, T. A. Rasprostraneniye kishechnykl prosteyshikl spedi naseleniya Kakhefi. Byulleten' (Nauch-issled. in-T malyrii i med. parazitologii im. virsaladze), No. 1, 1948, s. 13-24. - NA gruz. yaz. - Rezyume NA rus. yaz. - Bibliogr: 6 NAZV.

SO: LETOPIS ZHURNAL STATEY - Vol. 28, Moskva, 1949

SVANIDZE, D.P.

New experimental and biological model of amebiasis. Hed. paras. i paraz. bol. no.2:138-141 Ap-Je 154. (MIRA 7:8)

1. Iz laboratorii patofiziologii infektsii i immuniteta Instituta obshchey patofiziologii i eksperimental'noy terapii AMN SSSR (dir. instituta akad. A.D. Speranskiy, zav. laboratoriyey prof. A.Ya. Alymov) i kafedry infektsionnykh bolezney Tbilisskogo meditsinskogo instituta (zav. kafedroy prof. M.Kandelaki)

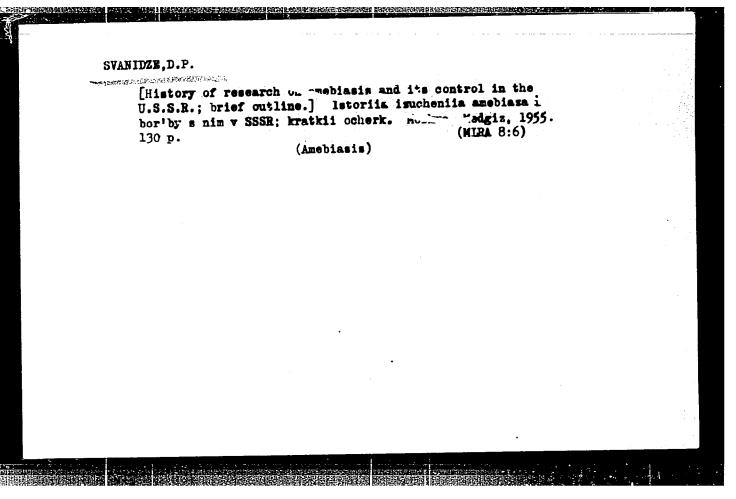
(AMEBIASIS, experimental, *technic of infect. & observation in rabbit)

SVANIDZE, Damian Petrovich

Academic degree of Doctor of Medical Sciences, based on his defense, 29 March 1955, in the Council of Toilisi State Medical Institute, of his dissertation entitled: "Clinical-epidemiological characteristics of amoebiasis in Georgia."

Academic degree and/or title: Doctor of Sciences

SO: Decisions of VAK, List no. 222, 12 Nov 55, Byulleten' MVO SS.R, No. 19, Oct 56, Moscow, pp. 13-24, Uncl. JPRS/NY-536



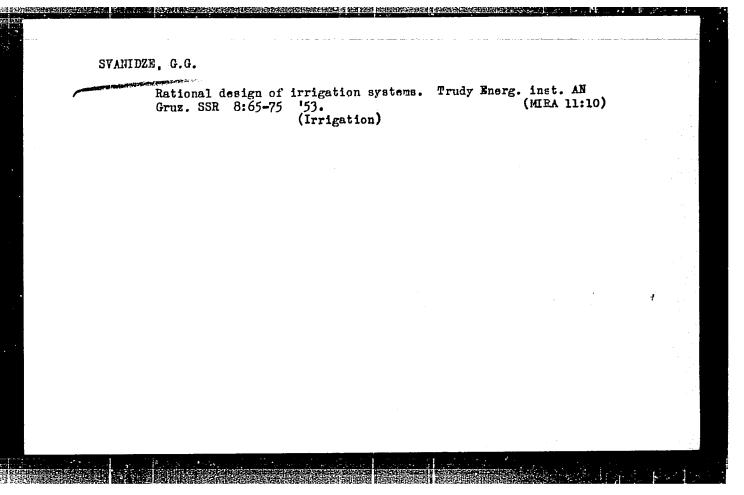
SYANIDZE, Domian Petrovich

[Amediasis and balantidiasis] Amediaz i balantidiaz. Moskva,

Medgiz, 1959, 205 p.

(BALANTIDIUM COLI)

(AMEBIASIS)



SVANIDZE, G.G.

98-58-5-11/33

AUTHOR:

Svanidze, G.G., Candidate of Technical Sciences

TITLE:

A Diagram of Water Power Balance in the Complex Utilization of Discharge (Epyura .odnoenergeticheskogo balansa

pri kompleksnom ispolizovanii stoka)

PERIODICAL:

Gidrotekhnicheskoye Stroitel'stvo, 1958, Nr 5, pp 41-44 (USSR)

ABSTRACT:

As hydrotechnical constructions grow and the utilization of water resources increase, the more complicated becomes the interrelation between separate water engineering objects. Under these conditions, it is therefore very important to study the water balance of every construction phase in the whole territory which belongs to a certain water economy system. The following Soviet scientists worked out a diagram on the problem of water power and water supply: R.Zh. Zhulayev, N.S. Kalachev, N.N. Abramov, M.A. Mostkov, O.Sh. Kokochashvila and others. The recommended water power diagram illustrates the utilization conditions of water and water power resources for a separate water economy object or for a water economy system as a whole. The diagram gives a comparison of the

Card 1/2

98-58-5-11/33

A Diagram of Water Power

Balance in the Complex Utilization of Dis-

charge

existing water resources with the water resources already exploited. The preparation and analysis of a diagram aids in composing a general scheme of water utilization and contains helpful hints to be used in hydraulic engineering

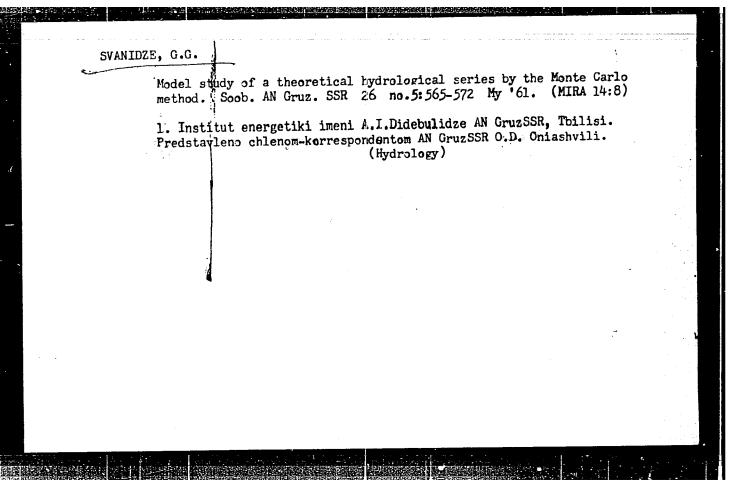
projects.

There are 2 diagrams, and 3 Soviet references.

AVAILABLE:

Library of Congress

Card 2/2



Application of the Monte Carlo method to problems in streamflow regulation. Dokl. AN SSSR 140 no.6:1394-1396 0 '61. (MIRA 14:11) 1. Institut energetiki im. A.I.Didebulidze AN Gruzinskoy SSR. Predstavleno akademikom A.A.Dorodnitsynym. (Rivers--Regulation)

SVANIDZE, G.G.; MECHITOV, I.I.

Methodology for formulating future water supply balances based on the example of the Kura River. Trudy Inst.energ.AN Gruz.SSR 16:31-46 '62. (MIRA 16:4)

(Kura River) (Water supply)

SVANIDZE, G.C.; TORONIZHADZE, A.F.

Calculation of the capacity of a regulatory reservoir over a period of years using functional equations. Trudy Irst. energ.
AN Gruz. SSR 17:39-50 163. (MIRA 17:7)

SVANIDZE, G.G. Use of a fragment technique in modeling hydrological series taking into account annual runoff distribution. Trudy Inst. energ. AN Gruz. SSR 17:273-282 '63. (MIRA 17:7)

SVANIDZE, G.G.; REZNIKOVSKIY, A.Sh.; ZUBAREV, V.V.

Graphs for designing impounding reservoirs for flow regulation over a period of years. Trudy Inst. energ. AN Gruz. SSR 17: 287-296 '63. (MIRA 17:7)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001654110003-0"

SVANIDZE, Givi Gedeonovic [Svanidze, Givi Gedeonovich], inz. CSc. Dzubak, M., inz. [translator]

Mathematical modeling of hydrologic series with respect to the flow distribution a year (theory of fragments). Vodohosp cas 11 no.2:138-149 '63.

1. Institut energetiki Akademia nauk Gruzinskiy SSR, Tbbilisi (for Svanidze).

VASIL'YEV, Yu.S., dots., kand. tekhn. nauk; VEL'NER, Kh.A., dots., kand. tekhn. nauk; GINDUS, D.O., inzh.; GOLOVACHEVSKIY, N.I., dots., kand. tekhn. nauk; GROMOV, A.I., inzh.; DOMANSKIY, L.K., inzh.; ISAYEV, Yu.M., inzh.; KULESH, N.P., dots., kand. tekhn. nauk; MIKHALEV, B.N., dots., kand. tekhn. nauk; MOROZOV, A.A., prof., doktor tekhn. nauk [deceased]; NALIMOV, S.M., st. nauchn. sotr., kand. tekhn. nauk; REZNIKOVSKIY, A.Sh., kand. tekhn. nauk; SVANIDZE, G.G., doktor tekhn. nauk; TANANAYEV, A.V., dots., kand. tekhn. nauk; KHAZANOVA, A.Z., inzh.; CHERFYATIN, I.A., st. nauchn. sotr., kand. tekhn. nauk; SHCHAVELEV, D.S., prof., doktor tekhn. nauk; YAGODIN, N.N., st. nauchn. sotr., kand. tekhn. nauk; IEONOVA, B.I., red.

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LINE THE STATE OF THE STATE OF

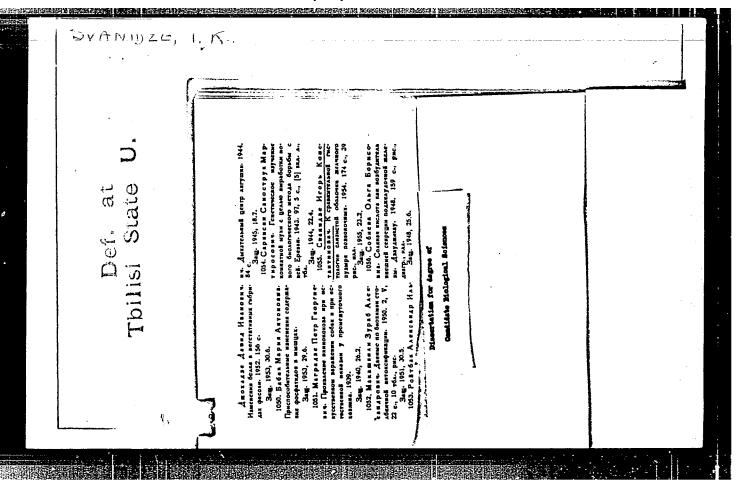
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 I. V.Stalina.

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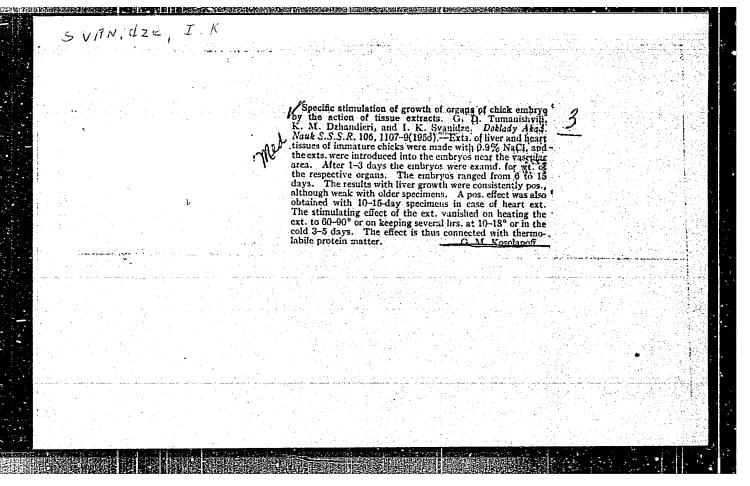
TUMANISHVILI, G.D.; DZHANDIYERI, K.M.; SVANIDZE, I.K.

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(EMBRYOLOGY) (GROWTH PROMOTING SUBSTANCES)



B-4

SVANIDLE 1. K.

USSR / General Biology. Individual Development.

Regeneration.

Abs Jour: Ref Zhur-Biol., No 18, 1958, 81037.

Author: Tumanishvili, G. D., Dzhandieri, K. M., Svanicze,

The same

Inst : Not given.

Title : Stimulation of the Regeneration Frocess by the

Action of Tissue Extracts.

Orig Pub: Dokl. AN SSSR, 1956, 107, No 1, 182-184.

Abstract: In the wintertime through incisions made on the

liver (L) of the frogs, Rana ridibunda. In susequent subcutaneous injections (I) of the L extract of rabbits and hens, the damage, in the course of 10 days, was filled in with a newly formed liver tissue. With the I of the extract of a hen mustle, a plug was formed from a cellular detritus at the place of the wound. The introduction of the extract

Card 1/2

15

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Tbilisakogo gosudarstvennogo universiteta.

(QALL BLADDER, anat. and histol.

comparative histol. of mucosa in vertebrates)

(MUCOUS MEMERIANS, anat. and histol.

comparative histol. of gallbladder mucosa in vertebrates)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001654110003-0"

KOBAKHIDZE, D.N.; SIKHARULIDZE, T.A.; SVAHIDZE, I.K.

Material on the effect of the ecological environment on the structure of the visual apparatus in some of the saltatorial orthopters. Soob.AN Gruz.SSR 22 no.5:569-572 My 159. (MIRA 12:11)

l. Akademiya nauk Gruzinskoy SSR, Institut zoologii, Thilisi. Predstavleno akademikom N.N.Ketskhoveli. (NYE) (SALTATORIA)

CIA-RDP86-00513R001654110003-0 "APPROVED FOR RELEASE: 08/31/2001

17(1,4)AUTHOR:

Svanidze, I. K.

SOV/20-126-3-68/69

TITLE:

Peculiarities in the Development of the Optic Nerve and of the Retina of the Rock Lizard (Osobennosti razvitiya zritel'nogo nerva i setchatki skalistoy yashcheritsy)

PERIODICAL: Doklady Akademii nauk SSSR, 1959, Vol 126, Nr 3, pp 703 - 704 (USSR)

ABSTRACT:

The author analyzes the material concerning the histogenesis of the eye of the rock lizard (Lacerta saxicola). The differentiation of the inner germ of the embryonal eye of this lizard proceeds irregularly. This differentiation described here in detail determines the character of development of the optic nerve. The data found by the author let suppose that the mentioned heterochrony in the differentiation of the inner germ gives proof of the phylogenetic ancientness of this field of receivers. The participation of the cells of the area of the inner germ near the pedicellus in the formation of the glial basis of the optic nerve is evidently explained by a common formation source of the astrocyt glia and of the oligodendroglia of the optic nerve and of the Müller fiber of the

Card 1/2

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Peculiarities in the Development of the Optic Nerve and SOV/20-126-3-68/69 of the Retina of the Rock Lizard

retina. There are 1 figure and 2 references, 1 of which is Soviet.

ASSOCIATION: Institut zoologii Akademii nauk GruzSSR (Institute of Zoology of the Academy of Sciences of the Gruzinskaya SSR)

PRESENTED: February 23, 1959, by I. I. Shmal'gauzen, Academician

PRESENTED: February 20, 1959

Card 2/2

SVANIDZE, I. K.

"On the Problem of the Histochemical Characteristics of Neurons of the Cortical Section of the Visual Analyzer of a Number of Mammals."

report submitted for the First Conference on the problems of Cyto and Histochemistry, Moscow, 19-21 Dec 1960.

Institute of Physiology of the Academy of Sciences Georgian SSR, Tbilisi.

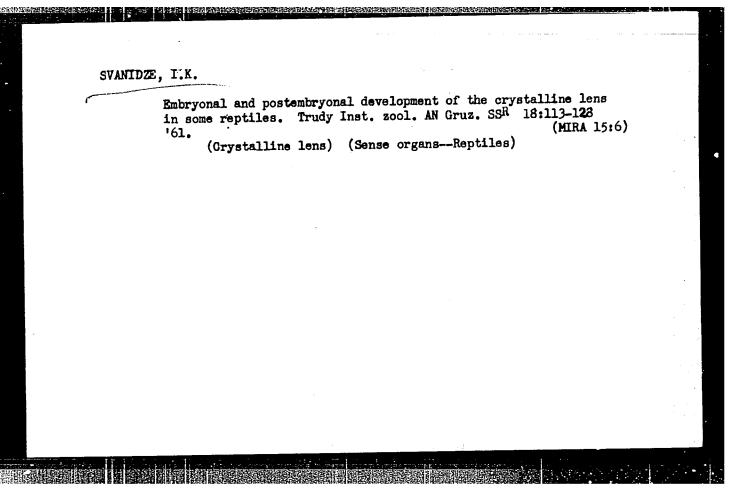
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KOBAKHIDZE, D.N.; SIKHARULIDZE, T.A.; SVANIDZE, I.K.

Material on the effect of different lengths of daily activity on the

structure of the visual organ in certain lepidoptera. Soob.AN Grus. SER- 24 no.6:723-726 Je 160. (MIRA 13:9)

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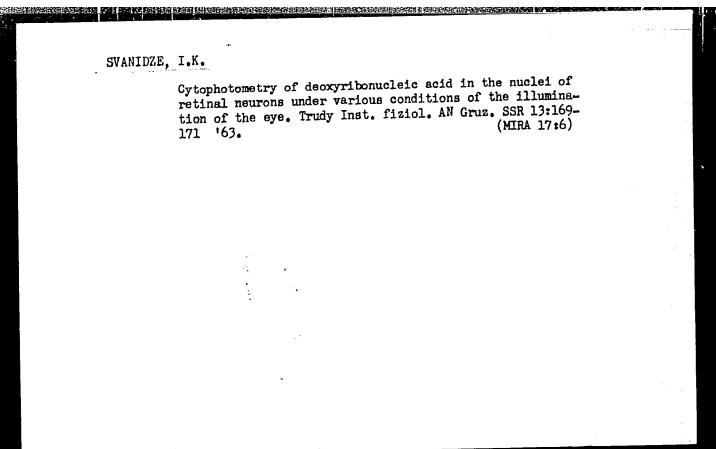
SVANIDZE, I.K. (Tbilisi, ul. Dzhaparidze, 10)

Microvascularization and the relationship between nerve cells and capillaries of the brain in frogs and Agamae. Arkh.anat.gist.i embr. 40 no.4:99-105 Ap '61.

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Tbilisskogo gosudarstvennogo universiteta ineni I.V.Stalina.

(BRAIN-BLOOD SUPPLY)

(ERAIN-INNERVATION)



SVANIDZE, I.K. (Tbilisi, ul. Dzhaparidze, 10)

Comparative histochemistry of the cortical segment of the optic analyzor in some mammals. Arkh. anat., gist. i embr. 44 no.2:18-25 F 163. (MIRA 17:2)

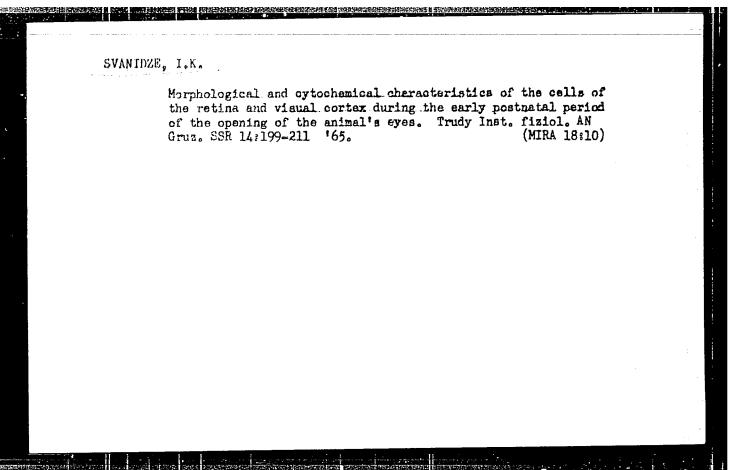
1. Otdel obshchey fiziologii (zav. - akademik I.S. Beritashvili) Instituta fiziologii AN Gruzinskoy SSR, Tbilisi.

SVANIDZE, I.K.

Structural changes in the optical analysor of white rats following enucleation. Dokl. AN SSSR 158 no.3:743-744 S 164.

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1. Institut fiziologii AN GruzSSR. Predstavleno akademikom I.S.Beritashvili.



SVANIDZE, I.K.; BREGVADZE, I.A.

Dynamics of sulfhydryl groups in glial cells of the visual cortex in tissue cultures. TSitologiia 7 no.5:628-633 S-0 '65. (MIRA 18:12)

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SVANIDZE, I.K.

Dynamics of DNA synthesis in the glia cells of the cerebral cortex in an extraorganismal cultivation. Arkh. anat., gist. i embr. 49 no.11:42-47 N '65. (MIRA 19:1)

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<u>1, 22210-66</u> UR/3167/65/014/000/0199/0211 SOURCE CODE: AT5024238 ACC NR: AUTHOR: Svanidze, I. K. BH ORG: none TITLE: Morphological and cytochemical characteristics of retinal and visual cortex cells at the time of postnatal opening of the eyes in mammals SOURCE: AN GruzSSR. Institut fiziologii. Trudy, v. 14, 1965. Sovremennyye problemy deyatel nosti i stroyeniya tsentral noy nervnoy sistemy (Present problems of the activity and structure of the central nervous system), 199-211. TOPIC TAGS: retina, visual cortex, rod, cone, visual rod, visual cone, retinal rod, retinal cone, visual analyzer, visual physiology, Siz group, visual pigment, photoreceptor ABSTRACT: The structural characteristics of the retina and visual cortex were studied in the newborn of several mammals (rats, rabbits, cats, and dogs) 24 hr before and 24 hr after opening of the eyes. The results show that opening of the eyes may occur while the process of differentiation of the various parts of the retina is still going on, at a point when the cell mass is still not completely differentiated into Card 1/2

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ACC NR: AT5024238

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the inner and outer layers of the nucleus and while the cambium cells of the retina are still dividing. The visual cortex at the moment of opening of the eyes is characterized by incomplete development of pyramidal and stellate dendrites. Cytophotometric data show the SH-groups of the retina and visual cortex to be concentrated in the rods and cones 24 hr before opening of the eyes. After the opening of the eyes, light stimulation causes a sharp increase in the number of SK-groups in all retinal and cortical elements of the visual analyzer (differentiated photoreceptors, bipolar and ganglion cells of the retina and individual pyramidal neurons of the 4th layer of the visual cortex). This increase in the number of SK-groups in the visual analyzer but outside the rods and cones during the 24 hr after opening of the eyes must be accomplished with the help of SK-groups not bound to visual pigments.

SUB CODE: 06/ SUBM DATE: none/ OTH REF: 004/ SOV REF: 024
ATD PRESS:

Card 2/2 nst

DAVIDSON, A.G.; DATLIN, S.V.; KIRICHENKO, G.A.; KOROTKOVA, Ye.N.;

KRAVCHENKO, D.V.; ORLOVA, A.S.; ADADUROVA, A.A.; ARKAD'YEV,

V.G.; BARDINA, Yu.Ya.; BODYANSKIY, V.L.; BONDAREV, S.N.;

GLAZACHEV, M.V.; DAVYDOVA, E.A.; IVANOV, V.N.; KARPUSHINA,

V.Ya.; KREKOTEN', L.P.; LANDA, R.G.; LEVITSKAYA, G.O.; LIPETS,

Yu.G.; LOGINOVA, V.P.; ONAN, E.S.; PEGUSHEV, A.M.; PYKHTUNOV,

N.V.; TOKAREVA, Z.I.; KHUDOLEY, V.F.; MILOVANOV, I.V., red.;

MIKAELYAN, E., red.; MUKHIN, R., red.; SVANIDZE, K., red.;

KLIMOVA, T., tekhm. red.

表现苏打印 的复数电话 D. K. "我为 B. 1999 是202 是我是我们的原则是这种经验的是,这里是这些人的现在,我们们们也可以可以完全的是非常是,"

[Africa today; concise reference book on politics and economic conditions] Afrika segodnia; kratkii politiko-ekonomicheskii spravochnik. Moskva, Gos. izd-vo polit. lit-ry, 1962. 326 p.

(Africa--Politics)

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SVANIDZE, L. P. Syanidze, L. P. "A new form of Lamblia kandelakii n. s. 1940 in the trans-Caucasian khomyak", (In index: Syanidze D. P. and Mikeltadze, M. I.), Byulleten') Nauch.-issled. in-t malyarii i med. parazitologii im. Virsaladze),

No 2, 1948, p. 33-43, (In Georgian, resume in Russian), - Bibliog: 7 items.

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SVANIDZE, M.A.

Interrelationships between the thin forests and the oak and oak-hornbeam forests of the lower mountain slopes in eastern Georgia. Soob. AN Gruz. SSR 27 no.4:463-470 0 '61. (MIRA 15:1)

1. AN Gruzinskoy SSR, Institut lesa, Tbilisi. Predstavleno akademikom N.N. Ketskhoveli. (Georgia--Forest ecology)

SYANIDZE, N.V., nauchnyy sotrudnik

Sphinx moth Protoparce convolruli, pest of the Indian kidney tea. Zashch. rast. ot vred. i bol. 5 no. 8:57 Ag '60.
(MIRA 13:12)

1. Zakavkazskaya zonal'naya opytnaya stantsiya Vsescyuznogo instituta lekarstvennykh i aromaticheskikh trav.

(Tea--Diseases and pests)

AND REPUBLICATION OF THE PROPERTY STATES OF THE PROPERTY OF TH

MARKOSYAN, A.A.; MARDZHANYAN, G.M., kand. biolog. nauk; KARYAN, A.A., aspirant; SHARAFUTDINOV, Sh.A.; RASULOV, F.K.; SVANIDZE, N.V., starshiy nauchnyy sotrudnik; RABINOVICH, I.M., starshiy nauchnyy sotrudnik; DERYABIN, V.I.; SULEYMANOV, I., mladshiy hauchnyy sotrudnik; SHEVTSOV, S.I., starshiy nauchnyy sotrudnik (TSelinnyy kray)

From the practices in the use of poisonous chemicals. Zashch. rast. ot vred. i bol. 9 no.9:21-23 '64. (MIRA 17:11)

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